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The claims defining the invention are as follows:

1. An elongated pre-cast concrete element, said element having:
longitudinally extending upper and lower generally parallel surfaces that enable
the element to be stacked with like elements when horizontally oriented; and

longitudinally extending convex side surfaces joining the upper and lower surfaces.

- 2. The element of claim 1, further having end surfaces and a longitudinal passage extending between said end surfaces.
- 3. The element of claim 2, further including a reinforcing element located in said passage so as to extend between said end surfaces.
 - 4. A wall structure including a plurality of elements, each element being an element according to claims 1, 2 or 3, wherein the elements are stacked so each element is generally horizontally priented.
 - 5. The wall structure according to claim 4, whereby between adjacent upper and lower surfaces of adjoining elements is a layer of mortar or cement.

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Dated 7 May 2001 Fahim Kassis

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